



SHEET 1 OF 1

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 289272US2PCT		SERIAL NO. 10/574,702	
LIST OF REFERENCES CITED BY APPLICANT		APPLICANT					
		Helene JOISTEN, et al.		FILING DATE		GROUP	
April 5, 2006							
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/JMP/	AA	2 743 416	04/24/56	KELLY, Joseph M. Jr.	<del>  </del>	<del>  </del>	
/JMP/	AB	6 060 181	5/9/2000	STOLK, Richard D.	<del>  </del>	<del>  </del>	
	AC						
	AD						
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	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION		
					YES	NO	
/JMP/	AO	1 371 453	9/4/1964	FR			NO
↓	AP	942 468	2/9/1949	FR			NO
↓	AQ	1 597 324	9/3/1981	GB			NO
	AR						
	AS						
	AT						
	AU						
	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/JMP/	AW	KAWAHITO, Shoji et al., "High-Resolution Micro-Fluxgate Sensing Elements Using Closely Coupled Coil Structures", Sensors and Actuators A, Vol. 54, No. 1-3, Pages 612-617, 1996.					
	AX	RUSTENBACH, J. et al., "Fluxgate Magnetometers for Balloons and Small Satellites", Elsevier Science, Vol. 35, Pages 89-98, 1995.					
	AY	GOTTFRIED-GOTTFRIED, R. et al., "A Miniaturized Magnetic-Field Sensor System Consisting of a Planar Fluxgate Sensors and a CMOS Readout Circuitry", Sensor and Actuators A, Vol. 54, Pages 443-447, 1996.					
↓	AZ	LASSAHN, Martin et al., "A Multi-Channel Magnetometer for Field Structure Measurement Based on Time Encoded Flux-Gate Sensors, IEEE Transactions on Instrumentation and Measurement, Vol. 42, No. 2, April 1993.			<input type="checkbox"/> Additional References sheet(s) attached		
Examiner /Jay M. Patidar/				Date Considered 08/30/2007			

\*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.